

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: [year=2009; month=8; day=14; hr=14; min=35; sec=39; ms=995;]

=====

Application No: 10516521 Version No: 2.0

Input Set:

Output Set:

Started: 2009-08-03 12:42:40.034

Finished: 2009-08-03 12:42:40.139

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 105 ms

Total Warnings: 0

Total Errors: 0

No. of SeqIDs Defined: 15

Actual SeqID Count: 15

SEQUENCE LISTING

<110> Dolderer, Juergen

<120> DIAGNOSTIC AGENT, METHOD FOR DETECTING A CARCINOMA, AND MEANS FOR
THE TREATMENT THEREOF

<130> US Patent Application 10/516,521 (PCT)

<140> 10516521

<141> 2009-08-03

<150> PCT/EP03/05710

<151> 2003-05-30

<160> 15

<170> PatentIn version 3.3

<210> 1

<211> 30

<212> DNA

<213> Homo sapiens

<400> 1
tctggaactt ctcttggttc tctcagctgg 30

<210> 2

<211> 30

<212> DNA

<213> Homo sapiens

<400> 2
tgtagctggt gcaaattgctt taaggaagaa 30

<210> 3

<211> 25

<212> DNA

<213> Homo sapiens

<400> 3
gggccactgt cggcattcatg attgg 25

<210> 4

<211> 20

<212> DNA

<213> Homo sapiens

<400> 4
gtggaggtgg attccgctcc 20

<210> 5

<211> 19

<212>	DNA	
<213>	Homo sapiens	
<400>	5	
	tggcaatctc ctgctccag	19
<210>	6	
<211>	20	
<212>	DNA	
<213>	Homo sapiens	
<400>	6	
	atggccgagc agaaccggaa	20
<210>	7	
<211>	20	
<212>	DNA	
<213>	Homo sapiens	
<400>	7	
	ccatgagccg ctggtactcc	20
<210>	8	
<211>	21	
<212>	DNA	
<213>	Homo sapiens	
<400>	8	
	gcgtttatgg gggtgctgga g	21
<210>	9	
<211>	22	
<212>	DNA	
<213>	Homo sapiens	
<400>	9	
	aaggctctgg gaggtgcgtc tc	22
<210>	10	
<211>	18	
<212>	DNA	
<213>	Homo sapiens	
<400>	10	
	cggcggggac ctgtttgt	18
<210>	11	
<211>	22	
<212>	DNA	
<213>	Homo sapiens	

<400> 11
cagtgttgcc cagatgcttg tg 22

<210> 12
<211> 24
<212> DNA
<213> Homo sapiens

<400> 12
agctgatcgg gctgctgaag actg 24

<210> 13
<211> 25
<212> DNA
<213> Homo sapiens

<400> 13
aatgagcatg acgcagatgg agaag 25

<210> 14
<211> 24
<212> DNA
<213> Homo sapiens

<400> 14
ccacccatgg caaattccat ggca 24

<210> 15
<211> 24
<212> DNA
<213> Homo sapiens

<400> 15
tctagacggc aggtcaggtc cacc 24